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AUTHCR Garrowski, Robert; And Others
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ABSTRACT

Prepared for teachers working with disadvantaged students, this booklet contains keys and indexes for activities in the out-of-doors. It should be used in conjunction with field trip activity sheets and follow-up materials currently available through the Southeastern Pennsylvania Outdoor Education Center and described in the following documents: SE 015 816 - SE 015 818. Each of the 88 field trip activities and 82 follow-up items is categorized according to Valett's schema of basic learning abilities: (1) Sensory-Motor Integration, (2) Perceptual-Motor Skills, (3) Language Development, (4) Conceptual Skills, and (5) Social Skills. The keys indicate both major divisions and subdivisions of the schema. Indexes also reflect all the subdivisions contained within the major categories and note specific activities for each component. The activities are designed for students in grades kindergarten through six, focusing on the interdependence of life; the relationship of man, animals, and plants to each other and to the environment. They utilize a discovery and questioning approach to study (1) the seasons, (2) flora, (3) fauna, (4) habitats, (5) weather, geology, soils, hydrography, and (6) awareness, man and nature. (BL)

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SPECIAL EDUCATION MASTER KEY
AND INDEX

for

ENVIRONMENTAL CURRICULUM MATERIALS

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These keys and indices were developed in 1971 by Mr. Robert Garowski of the Southeastern Pennsylvania Outdoor Education Center in cooperation with the staff of the Harvard Avenue School for Special Education, Swarthmore, Pennsylvania. The Southeastern Pennsylvania Outdoor Education Center was a Title III project administered by the Rose Tree Media School District, Lima, Pennsylvania.

TABLE OF CONTENTS

Introduction

Master Key to Single Field Trip Activity Sheets	1
Index to Single Field Trip Activity Sheets	32
Environmental Curriculum Activity Master Keys, Levels I - III	34
Environmental Curriculum Follow-Up Activity Master Key Levels I - III	42
Master Key to Follow-Up Materials	48
Index to Follow-Up Materials	68

Special Education Index
for
Single Field Trip Activity Sheets
and
Follow-Up Materials

Introduction

The exceptional student, both academically talented and disadvantaged, has been an integral part of the Southeastern Pennsylvania Outdoor Education Center program since its inception. For this reason, a major curriculum development effort was launched to prepare materials for teachers working with this specific type of student.

In the academically talented area of emphasis a number of units have been prepared as a part of the center's learning resource center program. These units have been tested with area students, have been revised, and are currently available to interested individuals.

The materials prepared for teachers working with disadvantaged students are herewith contained and take the form of an index and classification schema. The reason for this type of format is because there is a compatibility between the center's currently available field trip activity sheets and follow-up materials, and materials geared for the disadvantaged. It was decided, therefore, that it would be useful to categorize each field trip activity sheet and follow-up item according to a universally recognized schema.

The schema decided upon was one prepared by Robert E. Valett in his handbook of psychoeducational resource programs entitled The Remediation of Learning Disabilities. Valett used six major categories to classify basic learning abilities. The material contained within this index reflects only five of those six: (a) Sensory-Motor Integration, (b) Perceptual-Motor Skills, (c) Language Development, (d) Conceptual Skills and (e) Social Skills. Similar to Valett the index likewise reflects all of the subdivisions contained within each of these major categories.

The index and classification schema are meant to be used in conjunction with the Activity Master Key and Follow-Up Master Key that accompany the Single Field Trip Activity Sheets and Follow-Up materials. It is for this reason that the index has omitted the Title, Emphasis and Season to be used for each activity and follow-up.

It is noteworthy that the teacher using these materials may have to supplement the activities and follow-ups with additional materials (e.g. a picture which students may use to match or identify organisms seen in the field for visual-form discrimination skills).

However, an effort was made to categorize the activities so this would not become overburdensome.

The materials being indexed and classified unlike Valett's, deal with many basic learning abilities simultaneously. It was felt that such materials would still meet an individual teacher's needs in that she deals with many diverse problems in her classroom. To make outdoor education meaningful to all students, activities containing basic learning abilities of more than one type were essential. The outdoor education materials are of this type.

Many thanks go to the staff of the Harvard Avenue School for Special Education in Swarthmore, Pennsylvania for providing direction in the preparation of these materials. Much appreciation goes to them for their interest and for the contribution of their professional talents.

SPECIAL EDUCATION ACTIVITY KEY

ACT.	LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
1.	I, II	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Classification Comprehension	
2.	II	Reaction-Speed Dexterity Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
3.	II	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Dis- crimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Comprehension
4.	III	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Classification Comprehension
5.	I,II,III	Reaction-Speed Dexterity: Tactile Discrim- ination Directionality	Auditory Acuity Auditory-Decoding Auditory-vocal Association Auditory Sequenc- ing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrim- ination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension

ACT.	LEVEL	SENSORY MOTOR INTEGRATION		PERCEPTUAL MOTOR SKILLS		LANGUAGE DEVELOPMENT		CONCEPTUAL SKILLS		SOCIAL SKILLS	
		Reaction-Speed Dexterity	Tactile Discrimination	Auditory Decoding	Auditory-vocal Association	Vocabulary Fluency & Encoding Articulation Spelling	General Information Comprehension	General Information Comprehension	Anticipatory Response		
6.	II	Reaction-Speed Dexterity	Tactile Discrimination	Auditory Decoding	Auditory-vocal Association	Vocabulary Fluency & Encoding Articulation Spelling	General Information Comprehension	General Information Comprehension	Anticipatory Response		
		Time Orientation		Visual Acuity		Visual Coordination and Pursuit					
				Visual Coordination and Pursuit		Visual Figure-Ground Differentiation					
						Visual Memory					
						Visual-Motor Fine Muscle Coordination					
						Visual-Motor Integration					
7.	II	Time Orientation	Reaction-Speed Dexterity	Visual Acuity	Visual Coordination and Pursuit	Vocabulary Fluency and Encoding	General Information Comprehension	Arithmetic Reasoning	General Information Comprehension		
				Visual Figure-Ground Differentiation		Articulation					
				Visual Memory		Visual Memory					
				Auditory Sequencing		Auditory Sequencing					
3.	II	Directionality	Time Orientation	Auditory Acuity	Vocabulary Fluency & Encoding	General Information	General Information	Classification	Classification		
			Reaction-Speed Dexterity	Visual Acuity	Articulation	Comprehension	Comprehension				
				Visual Figure-Ground Differentiation							
				Visual Memory							

AC LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
9. I, II	Reaction-Speed Dexterity Tactile Discrimination Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory Visual-Motor Fine Muscle Coordination Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	-----
0. I, II	Reaction-Speed Dexterity	Visual Acuity Visual Coordination and Pursuit Visual Form-Discrimination Visual Memory Visual Motor Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation Word Attack Skills Writing Spelling	Number Concepts General Information Classification	Value Judgments
1. III	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation Visual Coordination Visual-Form Discrimination	Number Concepts Arithmetic Reasoning General Information Classification	Value Judgments

ACT.	LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
11.	cont.					
			Visual Memory Visual-Motor Memory Visual-Motor Spatial- Form Manipulation			
12.	I, II	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrim- ination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Writing Spelling	Number Concepts General Informa- tion Classification Comprehension	
13.	I, II	Reaction-Speed Dexterity Tactile Discrim- ination Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual Memory Visual-Motor Fine Muscle Coordination	Vocabulary Fluency & Encoding Articulation Writing Spelling	General Information Classification Comprehension	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
14. I	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	-----
15. I,II	Reaction-Speed Dexterity Tactile Discrimination Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	-----
16. II,III	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetic Processes Arithmetic Reasoning General Information Classification Comprehension	-----

ACT.	LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
17.	II	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Auditory Memory Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation General Information Classification Comprehension	Number Concepts General Information Classification Comprehension	Social Acceptance Social Maturity
18.	III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation General Information Classification Comprehension	Number Concepts General Information Classification Comprehension	Arithmetic Reasoning General Information Classification Comprehension
19.	II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation Spelling Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Number Concepts Arithmetic Reasoning General Information Classification Comprehension	General Information Classification Comprehension

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
20.	III	Reaction-Speed Dexterity Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension
21.	II, III	Reaction-Speed Dexterity Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination & Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Classification Comprehension
22.	I, II	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension

SENSORY

PERCEPTUAL MOTOR SKILLS

LANGUAGE DEVELOPMENT

SOCIAL SKILLS

LEVEL	SENSORY	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	SOCIAL SKILLS
23.	II, III	Reaction-Speed Dexterity Tactile Discrimination Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination & Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Writing Spelling Classification Comprehension
24.	II, III	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation Classification Comprehension
25.	III	Reaction-Speed Dexterity Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation Association Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Memory

SENSORY
**PERCEPTUAL MOTOR
SKILLS**
**LANGUAGE
DEVELOPMENT**
**CONCEPTUAL
SKILLS**
**SOCIAL
SKILLS**
25. cont.

 Visual-Motor Fine
Muscle Coordination
Visual Memory

LEVEL	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
25.				
26.	I	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Dis- crimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial- Form Manipulation	Vocabulary Fluency & Encoding Articulation General Information Comprehension Social Acceptance
27.	III	Reaction-Speed Dexterity Tactile Discrim- ination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordina- tion and Pursuit Visual-Form Dis- crimination Visual Figure-Ground Differentiation Visual Memory Visual Motor Memory Visual Motor Fine Muscle Coordination Visual-Motor Spatial- Form Manipulation Visual-Motor Inte- gration	Vocabulary Fluency and Encoding Articulation Writing Spelling General Information Classification Number Concepts Arithmetic Processes Arithmetic Reasoning General Information Classification Anticipatory Response Value Judgments

LEVEL	SENSORY	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
28. I	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	-----
29. II, III	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	Anticipatory Response
30. III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Classification Comprehension	-----

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
31	II, III	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension
32.	III	Reaction-speed Dexterity Tactile Discrimination Directionality	Visual Acuity Visual Coordination & Pursuit Visual Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency and Encoding Articulation	Number Concepts Arithmetic Processes General Information Classification Comprehension
33.	I, II	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetic Reasoning General Information Classification Comprehension
34.	II	Reaction-Speed Dexterity Tactile Discrimination Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity	Vocabulary Fluency & Encoding Articulation	Arithmetic Reasoning General Information Classification Value Judgment

			Visual Coordination and Pursuit	Comprehension
			Visual-Form Discrimination	
			Visual Figure-Ground Differentiation	
			Visual Memory	
35.	II	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination Visual-Motor-Spatial- Form Manipulation Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Writing Spelling Number Concepts General Information Classification Comprehension
36.	II, III	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Number Concepts Arithmetical Processes General Information Classification Comprehension

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
37. II, III	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation	General Information Comprehension	Value Judgments
38. II	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Classification Comprehension	Number Concepts General Information Classification Comprehension
39. III	Body Spatial Organization Reaction-Speed Dexterity Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Memory	Vocabulary Fluency & Encoding Articulation	Social Acceptance Arithmetic Processes Reasoning General Information Classification Comprehension	Value Judgments Social Maturity

SENSORY LEVEL

PERCEPTUAL MOTOR SKILLS

LANGUAGE DEVELOPMENT

CONCEPTUAL SKILLS

SOCIAL SKILLS

40.	III	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination	Vocabulary Fluency and Encoding Writing Spelling	Number Concepts Arithmetic Processes Arithmetic Reasoning General Information Classification Comprehension	Number Concepts Arithmetic Reasoning General Information Classification Comprehension	Number Concepts Arithmetic Reasoning General Information Classification Comprehension	Number Concepts Arithmetic Reasoning General Information Classification Comprehension
41.	III	Reaction-Speed Dexterity Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation Auditory Memory Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Number Concepts Arithmetic Reasoning General Information Classification Comprehension	Vocabulary Fluency & Encoding Articulation Auditory Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation	Number Concepts Arithmetic Reasoning General Information Classification Comprehension
42.	III	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation Auditory Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation	Number Concepts Arithmetic Reasoning General Information Classification Comprehension	Vocabulary Fluency & Encoding Articulation Auditory Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation	Number Concepts Arithmetic Reasoning General Information Classification Comprehension

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
43. III	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	Value Judgment
44. II	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation	Number Concepts Gen. Information Classification Comprehension	Anticipatory Response Value Judgment
45. I, II	Body-spatial Organization Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Comprehension	Social Acceptance

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS		SOCIAL SKILLS
				Auditory Acuity	Vocabulary Fluency & Encoding Articulation	
46.	III	Reaction-Speed Dexterity Directionality	Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Memory	General Information Classification Comprehension		
47.	III	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Decoding Auditory-vocal Association Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetic Processes Arithmetic Reasoning General Information Comprehension	
48.	I, II	Reaction-Speed Dexterity Directionality	Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Arithmetic Reasoning General Information Classification Comprehension	

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
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49.	II, III	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation Number Concepts General Information Comprehension
50.	II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation Number Concepts General Information Classification Comprehension
51.	II, III	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation Reading Comprehension Writing Spelling General Information Classification Comprehension Value Judgments

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
ACT. 51 cont.					
	Visual Memory				
	Visual-Motor Memory				
	Visual-Motor Fine				
	Muscle Coordination				
	Visual-Motor Integration				
52.	III	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Auditory Sequencing	Vocabulary Fluency & Encoding Articulation	Number Concepts --- Arithmetic Reasoning General Information Classification Comprehension
			Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination		
			Visual Figure-Ground Differentiation		
			Visual Memory		
53.	II, III	Reaction-Speed Dexterity Tactile Discrimination Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation	Number Concepts --- General Information Classification Comprehension
			Visual Memory		
			Visual-Motor Spatial-Form Manipulation		

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
54. II	Body-Spatial Organization Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Dis-crimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	General Information Comprehension	Value Judgments Social Maturity
55. II	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Dis-crimination Visual Figure-Ground Differentiation Visual-Motor Fine Muscle Coordination	Vocabulary Fluency & Encoding Articulation Writing	Number Concepts General Information Classification Comprehension	Number Concepts General Information Classification Comprehension
56. II, III	Body-Spatial Organization Reaction-Speed Dexterity Tactile Discrimination Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Dis-crimination Visual Figure-Ground Differentiation Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation Spelling	Number Concepts General Information Classification Comprehension	Social Acceptance Anticipatory Response Value Judgments

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
57. I, II	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Classification Comprehension	---
58. II, III	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial Form Manipulation	Vocabulary Fluency & Encoding Articulation Spelling	Number Concepts General Information Classification Comprehension	---
59. II	Tactile Discrimination Time Orientation Reaction-Speed Dexterity	Visual Acuity Visual Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetic Reasoning General Information Classification Comprehension	---

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	SOCIAL SKILLS	
				Concepts	General Information Response Value Judgment
60	II	Body Spatial Organization Reaction-Speed Dexterity Tactile Discrimination Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation Comprehension	Number Concepts General Information Response Value Judgment
				General Information Classification Comprehension	
61.	II	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Writing Spelling	General Information Classification Comprehension
62.	III	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation Reasoning General Information Classification Comprehension	Number Concepts Arithmetic Reasoning General Information Classification Comprehension

LEVEL

SENSORY

LANGUAGE
DEVELOPMENTCONCEPTUAL
SKILLSSOCIAL
SKILLS

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT			CONCEPTUAL SKILLS	SOCIAL SKILLS
			Auditory Acuity	Vocabulary Fluency & Encoding	Arithmetic Reasoning		
63.	III	Reaction-Speed Dexterity Tactile Discrimination Time Orientation	Auditory Decoding Auditory-vocal Association Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Articulation	General Information Classification Comprehension	Arithmetic Reasoning Processes	General Information Classification Comprehension
64.	II	Balance & Rhythm Body-Spatial Organization Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Comprehension	Arithmetic Reasoning Processes	Anticipatory Response Value Judgment
65.	II, III	Body-Spatial Organization Reaction-Speed Dexterity Tactile Discrimination Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Comprehension	Arithmetic Reasoning Processes	Anticipatory Response Value Judgment
66.	II, III	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal	Vocabulary Fluency & Encoding	General Information Comprehension	Anticipatory Response	Anticipatory Response

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
69. II, III	Body-Spatial Organization Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination Visual-Motor Spatial-Form Manipulation Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Writing Spelling	General Information Classification Comprehension	Anticipatory Response
70. II	Body-Spatial Organization Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	Anticipatory Response

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
71. III	Body-Spatial Organization Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	Arithmetic Reasoning General Information Classification Comprehension	Value Judgments
72. III	Body-Spatial Organization Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetic Reasoning General Information Classification Comprehension	Social Acceptance Anticipatory Response
73. II	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination & Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation Writing	Number Concepts General Information Comprehension	Anticipatory Response Value Judgments

LEVEL	SENSORY	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
74.	I, II	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Writing Spelling	General Information Classification Comprehension
75.	III	Reaction-Speed Dexterity Tactile Discrimination Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Comprehension Value Judgments
76.	II, III	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetical Reasoning General Information Classification Comprehension

LEVEL	SENSORY	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
77. II	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation Writing Spelling	General Information Classification Comprehension	-----
78. I,II,III	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	-----
79. II	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual memory Visual-Motor Fine Muscle Coordination	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	-----

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
80	II, III	Reaction-Speed Dexterity Tactile Discrimination Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	Arithmetic Reasoning General Information Classification Comprehension	Value Judgments
81.	I, II	Reaction-Speed Dexterity Tactile Discrimination Time Orientation Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Arithmetic Reasoning General Information Classification Comprehension	Value Judgments
82.	II, III	Reaction-Speed Dexterity Tactile Discrimination Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	Anticipatory Response Value Judgments

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
83. II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation	General Information Comprehension	---
84.	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation Writing Spelling	Arithmetic Reasoning General Information Classification Comprehension	---
85. I, II	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Assoc. Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	---

LEVEL	SENSORY SKILLS	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
86. II	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination	Vocabulary Fluency & Encoding Articulation Spelling	General Information Classification Comprehension	Social Acceptance
87. II	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Fine Muscle Coordination	Vocabulary Fluency & Encoding Articulation Writing Spelling	Number Concepts Arithmetical Reasoning General Information Classification Comprehension	
88. II, III	Reaction-Speed Dexterity Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Motor-Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation Visual Coordination	General Information Classification Comprehension	Anticipatory Response Value Judgments

SPECIAL EDUCATION ACTIVITY INDEX

Sensory Motor Integration

Balance and Rhythm: Act. #64, 68

Body-Spatial Organization: Act. #39, 45, 54, 56, 60, 64, 65, 68, 69, 70-72

Reaction-Speed Dexterity: Act. #1-88

Tactile Discrimination: Act. #5, 6, 9, 13, 15, 16, 22-24, 27, 29, 31, 32, 34, 36-38, 43, 47, 53, 55-57, 59-61, 63-66, 74-76, 80, 81, 84

Directionality: Act. #2, 5, 8, 9, 11-13, 16, 20-22, 24, 25, 27, 32, 36, 39, 41-43, 45-49, 51-53, 56-58, 61, 64, 66, 72-74, 78, 84, 88

Time Orientations: Act. #1-4, 6-9, 13-15, 20, 21, 25, 28, 34, 35, 39, 41, 44, 53, 56, 59, 60, 62, 63, 65-67, 69, 75, 77, 81, 88

Perceptual Motor Skills

Auditory Acuity: Act. #1-88

Auditory Decoding: Act. #1-88

Auditory-Vocal Association: Act. #1-88

Auditory Memory: Act. #2, 9, 12, 13, 17, 20, 36, 41, 49-53, 57, 58, 72, 74, 78, 82

Auditory Sequencing: Act. #5, 7, 25, 41, 47, 51, 52

Visual Acuity: Act. #1-88

Visual Coordination & Pursuit: Act. # 1-7, 9-43, 45-58, 60-88

Visual Form Discrimination: Act. #1-3, 5-8, 10-12, 14-16, 18-41, 43-46, 48-70, 72, 73, 75-77, 79-83, 85-88

Visual Figure-Ground Differentiation: Act. #1-6, 8, 9, 11, 12, 14-88

Visual Memory: Act. #1-15, 17-23, 25-28, 31, 35, 36, 38-41, 45, 47-54, 57-59, 63-65, 68-70, 72-81, 84, 88

Visual-Motor Memory: Act. #9, 10, 27, 34, 49-51, 56, 66, 70, 85, 87

Visual-Motor Fine Muscle Coordination: Act. #6, 9, 12, 13, 21, 23, 25, 27, 35, 40, 51, 55, 58, 61, 69, 79, 80, 86

Visual-Motor Spatial Form Manipulation: Act. #10, 11, 17, 26, 27, 33, 35, 39, 47, 53, 54, 64, 67-72, 77, 82, 84

Visual-Motor Integration: Act. #6, 9, 12, 23, 27, 30, 35, 36, 51, 61, 66, 69, 74, 84, 87

Language Development

Vocabulary: Act. #1-88

Fluency & Encoding: Act. #1-88

Articulation: Act. #1-39, 41-88

Word Attack Skills: Act. #10

Reading Comprehension: Act. #51

Writing: Act. #9, 10, 12, 13, 23, 27, 35, 40, 51, 55, 61, 66, 69, 74, 77, 84, 87

Spelling: Act. #6, 10, 12, 13, 19, 23, 27, 35, 40, 51, 56, 58, 61, 69, 74, 77, 84, 86, 87

Conceptual Skills

Number Concepts: Act. #1, 4, 10-12, 16-19, 21, 25, 27, 30, 32, 33, 35, 36, 38-42, 44, 47, 49, 50, 52, 53, 55-60, 62, 64, 65, 72, 73, 75, 76, 87

Arithmetic Processes: Act. #16, 25, 27, 32, 36, 39, 40, 47, 63, 65

Arithmetic Reasoning: Act. #7, 11, 16, 18, 19, 23, 25, 27, 33, 34, 39-41, 47, 48, 52, 59, 62, 63, 65, 71, 72, 76, 81, 84, 87

General Information: Act. #1-88

Classification: Act. #1, 2, 4, 5, 7-13, 15-24, 27-32, 34-36, 38-41, 43, 44, 46, 48, 50-59, 61-63, 67, 68, 71, 72, 74, 76, 77, 79-82, 84-88

Comprehension: Act. #1-88

Social Skills

Social Acceptance: Act. #17, 25, 26, 32, 39, 56, 67, 72, 80, 86

Anticipatory Response: Act. #6, 27, 29, 40, 44, 56, 65-70, 72, 73, 82, 88

Value Judgements: Act. #10, 11, 24, 27, 34, 37, 39, 40, 43, 44, 51, 53, 54, 56, 60, 62, 65-67, 71, 73, 75, 80, 82, 88

Social Maturity: Act. #17, 39, 53, 54, 66, 67

ACTIVITY MASTER KEY
LEVEL I

<u>PAGE</u>	<u>TITLE</u>
1	To the Teachers or Guide
3	The Interdependence of Life: The Relationship of Man, Animals, and Plants to each other and to the Environment
5	A Dozen Concepts.....for Environmental Education

Level

<u>Seasonal Activities</u>		K	1	2	3	4	5	6	Season*	Follow-Up
Act#1	7	SIGNS OF FALL: Deciduous & Evergreen Trees -----	x	x	x	x	x		F	1,26,27
Act#5	11	SEED DISPERSAL: Field & Forest-----	x	x	x	x	x	x	F	21,22,59
Act#9	18	WINTER OUTDOORS-----	x	x	x	x	x		W	6,8
Act#10	23	OBSERVING BIRDS AT A FEEDER-----	x	x	x	x	x		W	8,45,49,52
Act#12	28	SIGNS OF SPRING-----	x	x	x	x	x		Sp	13,41,44
Act#13	31	SIGNS OF SPRING: Spring Green-----	x	x	x	x	x		Sp	13,75
Act#14	33	SIGNS OF SPRING: Plants-----	x	x						75
Act#15	34	SIGNS OF SPRING OR FALL-----	x	x	x	x	x		F, Sp	75
<u>Flora</u>										
Act#22	48	FUNGUS ON LOG-----	x	x	x	x			All	56
Act#26	56	SEED DISPERSAL-----	x	x					F, Su	
Act#28	60	COMPARING PLANTS-----	x	x					F, Sp, Su	26,27
Act#33	68	TREES: Color, Shape, Texture-----	x	x	x	x	x		F, Sp, Su	26
<u>Fauna</u>										
Act#45	91	ANIMAL HOMES-----	x	x	x	x			All	44
Act#48	99	BIRDS-----	x	x	x				F, Sp, Su	45
<u>Habitats</u>										
Act#57	115	COMPARISON OF WOODS, FIELDS, AND MARSH-----	x	x	x				F, Sp, Su	59,60,61

* F=fall, W=winter, Sp=spring, Su=summer, All=all seasons

ACTIVITY MASTER KEY
LEVEL I cont.

Level 1

Weather, Geology, Soils, Hydrography

Act#74 145 RAINY DAY-----
Act#78 152 WINDY DAY IN A FOREST-----
Act#81 156 CHARACTERISTICS OF ROCKS-----

	K	1	2	3	4	5	6	Season	Follow-Up
-	x	x	x					F,Sp,Su	67
-	x	x	x	x	x	x	x	All	68
-	x	x	x					All	-
-	x	x	x					F,Sp,Su	26,77

Awareness, Man and Nature

Act#85 163 SHAPES AND PATTERNS-----

ACTIVITY MASTER KEY
LEVEL II

Page Title

- 1 To the Teachers or Guide
- 3 The Interdependence of Life: The Relationship of Man, Animals, and Plants to each other and to the Environment
- 5 A Dozen Concepts.....for Environmental Education

<u>Seasonal Activities</u>	<u>Page</u>	<u>Title</u>	Level						<u>Season*</u>	<u>Follow-Up</u>	
			K	1	2	3	4	5	6		
Act#1	7	SIGNS OF FALL: Deciduous & Evergreen Trees-----	x	x	x	x	x			F	1,26,27
Act#2	8	SIGNS OF FALL: Woods-----		x	x	x				F	1
Act#3	9	FALL & WINTER BUDS-----		x	x	x				F,W	3
Act#5	11	SEED DISPERSAL: Field & Forest-----	x	x	x	x	x	x		F	21,22,59
Act#6	12	WOODS IN THE FALL-----		x	x	x				F	1,26,27
Act#8	16	WINTER COLOR-----		x	x	x				W	5
Act#9	18	WINTER OUTDOORS-----	x	x	x	x				W	6,8
Act#10	23	OBSERVING BIRDS AT A FEEDER	x	x	x	x				W	8,45,49,52
Act#12	28	SIGNS OF SPRING-----	x	x	x					Sp	13,41,44
Act#13	31	SIGNS OF SPRING: Spring Green-----	x	x	x	x	x			Sp	13,75
Act#15	34	SIGNS OF SPRING OR FALL-----	x	x	x	x				F,Sp	75
Act#16	36	TREE BUDS-----			x	x	x			Sp	3,9
Act#17	38	BIRD HOMES-----		x	x	x				Sp	12,46,49
Act#19	42	FLOWERS-----	x	x	x	x	x			Sp	10,11
Act#21	46	BUDS ON TREES-----	x	x	x	x	x			W,Sp	24
Act#35	71	LEAVES: Writing a Cinquain-----	x	x	x					F	31
 <u>Flora</u>											
Act#22	48	FUNGUS ON LOG-----	x	x	x	x				All	56
Act#23	49	SPORE-BEARING PLANTS-----			x	x	x			F,Sp,Su	15
Act#24	51	DECOMPOSERS-----			x	x	x			F,Sp,Su	14,15,17,18
Act#29	61	FLOWER FUNCTION-----			x	x	x	x		Sp,Su	9
Act#31	65	STEMS AND BUDDING-----			x	x	x			All	9,24,25
Act#33	68	TREES: Color, Shape, Texture-----	x	x	x	x	x			F,Sp,Su	26
Act#34	69	TREES-----		x	x	x				F,Sp,Su	26,27,56
Act#36	72	CONIFERS-----			x	x	x			All	26,80,81

ACTIVITY MASTER KEY
LEVEL II cont.

PAGE TITLE

Level

		K	1	2	3	4	5	6	Season	Follow-Up
<u>Fauna</u>										
Act#37	73	INSECTS AND PLANTS-----			x	x	x		F,Sp,Su	
Act#38	75	OBSERVING INSECTS-----	x	x	x				F,Sp,Su	35
Act#44	89	SIGNS OF ANIMALS-----	x	x	x				All	41,44
Act#45	91	ANIMAL HOMES-----	x	x	x	x			All	44
Act#48	99	BIRDS-----	x	x	x				F,Sp,Su	45
Act#49	100	BIRDS-----	x	x	x				F,Sp,Su	46,47,50,51
Act#50	102	HEARING AND DESCRIBING BIRDS-----			x	x	x		F,Sp,Su	49,50,52
Act#51	104	FIELD STUDY OF BIRDS-----			x	x	x		F,Sp,Su	47,48,50,51
<u>Habitat Studies</u>										
Act#53	109	ANIMAL TRACES IN WOODED AREAS-----			x	x	x		All	41,42,43
Act#54	112	FINDS-----	x	x	x				All	77
Act#55	113	PLOT STUDY-----	x	x	x				F,Sp,Su	70,72
Act#56	114	MATURE FOREST: Layers-----			x	x	x		F,Sp,Su	42
Act#57	115	COMPARISON OF WOODS, FIELD AND MARSH-----	x	x	x				F,Sp,Su	59,60,61
Act#58	116	FOREST AND FIELD-----			x	x	x		F,Sp,Su	54
Act#59	117	COMPARISON OF CONIFEROUS AND DECIDUOUS WOODS-----	x	x	x				All	13
Act#60	119	FALLEN TREES-----	x	x	x				F,Sp,Su	56
Act#61	120	AWARENESS-PINE WOODS-----	x	x	x				F,Sp,Su	80,81
Act#64	126	STREAMS-----	x	x	x				F,Sp,Su	53,55
Act#65	127	STREAM STUDY-----			x	x	x		F,Sp,Su	53,58
Act#66	129	POND SUCCESSION-----			x	x	x		F,Sp,Su	65,66
Act#67	131	MARSH: Plant Life-----			x	x	x		F,Sp,Su	63
Act#68	132	MARSH: Animal Life-----	x	x	x				F,Sp,Su	53,55,61,62
Act#69	133	MARSH LIFE-----	x	x	x				F,Sp,Su	53,55
Act#70	135	MARSH LIFE-----	x	x	x				F,Sp,Su	53,55
<u>Weather, Geology, Soils, Hydrography</u>										
Act#73	143	ANY RAINY DAY-----			x	x	x		F,Sp,Su	67
Act#74	145	RAINY DAY-----	x	x	x				F,Sp,Su	67
Act#76	147	RAINY DAY-----			x	x	x		F,Sp,Su	68
Act#77	150	RAINY DAY: Woods and Marsh-----			x	x	x		F,Sp,Su	67

ACTIVITY MASTER KEY
LEVEL II cont.

PAGE TITLE

Level

	K	1	2	3	4	5	6	Season	Follow-Up
--	---	---	---	---	---	---	---	--------	-----------

Weather, Geology, Soils, Hydrography

Act#78	152	WINDY DAY IN A FOREST-----	x	x	x	x	x	x	All	68
Act#79	153	ROCKS AND MINERALS-----			x	x			All	73
Act#80	154	ROCKS AND MINERALS-----			x	x	x		All	73
Act#81	156	CHARACTERISTICS OF ROCKS-----	x	x	x				All	-
Act#82	157	SOIL-----		x	x	x	x		F, Sp, Su	16-18, 69-72
Act#83	159	EROSION (RAINY DAY)-----		x	x	x	x		All	67

Awareness, Man and Nature

Act#85	163	SHAPES AND PATTERNS-----	x	x	x				F, Sp, Su	26, 77
Act#86	164	SYMMETRY-----		x	x	x			F, Sp, Su	27
Act#87	165	OBSERVING WITH SENSES-----		x	x	x			All	75
Act#88	167	MAN AND HIS WORLD-----		x	x	x	x	x	All	57, 74, 76, 78, 79, 82

* F=fall, W=winter, Sp=spring, Su=summer, All=all seasons

ACTIVITY MASTER KEY
LEVEL III

PAGE TITLE

- 1 To the Teachers or Guide
- 3 The Interdependence of Life: The Relationship of Man, Animals, and Plants to each other and to the Environment
- 5 A Dozen Concepts....for Environmental Education

Level

		K	1	2	3	4	5	6	Season	Follow-Up
Seasonal Activities										
Act#4	10	BIRDS IN AUTUMN-----			x	x			F	2,8,47,48
Act#5	11	SEED DISPERSAL: Field & Forest-----	x	x	x	x	x			
Act#7	13	STORIES IN SNOW-----		x	x				F	21,22,59
Act#11	25	THE MARSH IN WINTER-----			x	x			W	4,6,8
Act#16	36	TREE BUDS-----			x	x			W	7
Act#18	40	MAYAPPLE, JACK-IN-THE-PULPIT-----			x	x	x		Sp	3,9
Act#19	42	FLOWERS-----		x	x	x	x		Sp	19
Act#20	44	FLOWERS-----	x	x	x	x	x		Sp	10,11
Act#21	46	BUDS ON TREES-----			x	x	x	x	W,Sp	20
										24
Flora										
Act#23	49	SPORE-BEARING PLANTS-----		x	x	x			E,Sp,Su	15
Act#24	51	DECOMPOSERS-----		x	x	x			F,Sp,Su	14,15,17,18
Act#25	53	TREE STUMPS AND ANNUAL RINGS-----			x	x	x			
Act#27	57	PLANT IDENTIFICATION-----			x	x			All	29
Act#29	61	FLOWER FUNCTION-----			x	x			All	20,21,22,23
Act#30	63	FLOWERS-----		x	x	x			Sp,Su	9
Act#31	65	STEMS AND BUDGING-----			x	x			F,Sp	10,11
Act#32	66	TREE IDENTIFICATION-----			x	x	x		All	9,24,25
Act#36	72	CONIFERS-----			x	x	x		All	3,30
					x	x	x			28,80,81

ACTIVITY MASTER KEY.
LEVEL III cont.

PAGE TITLE

Level

Fauna

			K	1	2	3	4	5	6	Season	Follow-Up
Act#37	73	INSECTS AND PLANTS-----			x	x	x			F,Sp,Su	-
Act#39	77	ANTS-----				x	x			F,Sp,Su	36,37
Act#40	78	INSECTS-----				x	x			F,Sp,Su	34,35
Act#41	79	LISTENING TO AND LOOKING AT INSECTS-----					x	x			
Act#42	82	SPIDERS-----				x	x			F,Sp,Su	34,35
Act#43	86	SPIDER WEBS-----				x	x			F,Sp,Su	38
Act#46	92	SPIDER WEBS-----				x	x			F,Sp,Su	39,40
Act#47	95	EARTHWORMS-----				x	x			F,Sp,Su	39,40
Act#49	100	BIRDS-----				x	x			F,Sp,Su	32,33
Act#50	102	HEARING AND DESCRIBING BIRDS-----			x	x	x			F,Sp,Su	46,47,50,51
Act#51	104	FIELD STUDY OF BIRDS-----			x	x	x			F,Sp,Su	49,50,52
Act#52	106	BIRDS: Observing Habitat and Anatomy-----			x	x	x			F,Sp,Su	47,48,50,51
					x	x				F	47,49,52

Habitat Studies

Act#53	109	ANIMAL TRACES IN WOODED AREAS-----			x	x	x			All	41,42,43
Act#56	114	MATURE FOREST: Layers-----			x	x	x			F,Sp,Su	42
Act#58	116	FOREST AND FIELD-----			x	x	x			F,Sp,Su	54
Act#62	122	SAPLINGS AND FIELD SUCCESSION-----			x	x	x				
Act#63	124	WOODS AND FIELD-THE EFFECTS OF LIGHT-----			x	x				F,Sp,Su	25,54
Act#65	127	STREAM STUDY-----			x	x				F,Sp,Su	25
Act#66	129	POND SUCCESSION-----			x	x	x			F,Sp,Su	53,58
Act#67	131	MARSH: Plant Life-----			x	x	x			F,Sp,Su	65,66
Act#68	132	MARSH: Animal Life-----			x	x	x			F,Sp,Su	63
Act#69	133	MARSH LIFE-----			x	x	x			F,Sp,Su	53,55,61,62
Act#71	138	MARSH FOOD CHAIN-----			x	x	x			F,Sp,Su	53,55
Act#72	140	MARSH SURVEY-----			x	x				F,Sp,Su	53,62,64
					x	x				F,Sp,Su	53,58

Weather, Geology, Soils, Hydrography

Act#75	146	RAINY DAY-----			x	x				All	68
Act#76	147	RAINY DAY-----			x	x	x			F,Sp,Su	68

ACTIVITY MASTER KEY
LEVEL III cont.

PAGE TITLE

Level

Weather, Geology, Soils, Hydrography
cont.

Act#78 152 WINDY DAY IN A FOREST-----
Act#80 154 ROCKS AND MINERALS-----
Act#82 157 SOIL-----
Act#83 159 EROSION (RAINY DAY)-----
Act#84 160 HYDROGRAPHIC STREAM STUDY-----

	K	1	2	3	4	5	6	Season	Follow-Up
	x	x	x	x	x	x		All	68
			x	x	x			All	73
			x	x	x			F,Sp,Su	16-18,69-72
			x	x	x	x		All	67
				x	x			All	58
Act#88 167 MAN AND HIS WORLD-----	x	x	x	x	x			All	57,74,76,78,79
									82

FOLLOW-UP MASTER KEY
LEVEL I

<u>Page</u>	<u>Title</u>	<u>Level</u>						<u>Season*</u>	<u>Activity</u>	
		K	1	2	3	4	5	6		
<u>Seasonal Follow-Up Activities</u>										
FLP#8 10f	FEEDERS TO MAKE-----	x	x	x	x	x	x	x	F,W	4,7,9,10
FLP#13 16f	DESCRIPTIONS-----	x	x	x	x	x			All	12,13,59
<u>Flora</u>										
FLP#14 17f	FUNGI -----	x	x	x	x				F	24
FLP#26 34f	LEAF OUTLINES-----	x	x	x	x				F,Su	1,6,28,33,34
FLP#27 36f	VENATION-----	x	x	x	x				F,Su	1,6,28,34,86
<u>Fauna</u>										
FLP#44 59f	ANIMAL HOMES-----	x	x	x	x				F,Sp,Su	12,44,45
FLP#45 60f	BIRDS-----	x	x	x	x				All	10,48
<u>Habitat Studies</u>										
FLP#56 76f	FALLEN TREE-----	x	x	x	x	x			F,Sp,Su	22,34,60
FLP#59 80f	MEADOW FOOD CHAIN-----	x	x	x	x				F,Sp,Su	5
FLP#60 81f	FOREST FOOD CHAIN-----	x	x	x	x				F,Su	57
FLP#61 82f	AQUATIC FOOD CHAIN-----	x	x	x	x				All	57,58
<u>Weather, Geology, Soils, Hydrography</u>										
FLP#67 89f	AFTER THE RAIN-----	x	x	x	x				F,Sp,Su	73,74,77,82
FLP#68 92f	WIND-----	x	x	x	x	x			All	75,76,78
FLP#70 95f	BERLESE FUNNEL-----	x	x	x	x	x	x		F,Sp,Su	55,82
<u>Awareness, Man and Nature</u>										
FLP#75 101f	USING YOUR SENSES-----	x	x	x	x	x			All	13,14,15,87
FLP#77 103f	ANY BUS TRIP-----	x	x	x	x	x			All	54,85

* F=fall, W=winter, Sp=spring, Su=summer, All=all seasons

**FOLLOW-UP MASTER KEY
LEVEL II**

<u>Page</u>	<u>Title</u>	<u>Level</u>	K	1	2	3	4	5	6	Season*	Activity
<u>Seasonal Follow-Up Activities</u>											
FLP#1 1f	A DIARY OF AUTUMN-----			x	x	x				F	1,2,6
FLP#3 3f	SIGNS OF SPRING IN THE FALL-----			x	x	x				F	3,16,32
FLP#5 6f	WINTER COLOR-----			x	x	x				W	8
FLP#6 7f	SNOW STUDIES-----			x	x	x				W	7,9
FLP#8 10f	FEEDERS TO MAKE-----			x	x	x	x	x		F,W	4,7,9,10
FLP#9 11f	TREE BUDS-----			x	x	x	x	x		Sp	16,29,31
FLP#10 12f	SPRING FLOWERS I-----			x	x	x	x	x		Sp	19,30
FLP#11 13f	SPRING FLOWERS II-----			x	x	x	x	x		Sp	19,30
FLP#12 15f	BLUEBIRD HOUSE-----			x	x	x	x	x		All	17
FLP#13 16f	DESCRIPTIONS -----			x	x	x	x	x		All	12,13,59
<u>Flora</u>											
FLP#14 17f	FUNGI-----			x	x	x	x			F	24
FLP#15 18f	SPORE PRINTING-----			x	x	x	x	x		F	23,24
FLP#18 21f	DECOMPOSERS IN A TERRARIUM-----			x	x	x				F,Su	24
FLP#23 31f	NAME THESE POISONOUS PLANTS-----			x	x	x				All	
FLP#24 32f	BUDS-----			x	x	x				All	27
FLP#26 34f	LEAF OUTLINES-----			x	x	x	x	x		W,Sp	21,31
FLP#27 36f	VENATION-----			x	x	x	x	x		F,Su	1,6,28,33,34
FLP#31 41f	CINQUAIN-----			x	x	x	x	x		F,Su	1,6,28,34,86
				x	x	x				All	35
<u>Fauna</u>											
LP#34 44f	INSECTS AT HOME-----			x	x	x				All	40,41
LP#35 46f	INSECTS AND TEMPERATURE-----			x	x	x				F	38,40,41
LP#36 47f	ANT FARM-----			x	x	x				F,Sp	39
LP#37 48f	HOW TO SET UP AN ANT FARM AND STUDY-----			x	x	x				F,Sp	39
LP#41 55f	WHO GOES THERE?-----			x	x	x				All	12,44,53
LP#44 59f	ANIMAL HOMES-----			x	x	x				F,Sp,Su	12,44,45
LP#45 60f	BIRDS -----			x	x	x	x	x		All	10,48
LP#46 61f	SPRING BIRDS-----			x	x	x	x	x		Sp, Su	17,49

LEVEL II
FOLLOW-UP ACTIVITY
MASTER KEY cont.

<u>Page</u>	<u>Title</u>	<u>Level</u>						<u>Season</u>	<u>Activity</u>	
		K	1	2	3	4	5	6		
<u>Fauna</u>										
FLP#47 62f	BIRDS IN HABITATS-----				x	x			F, Sp, Su	4, 51
FLP#49 64f	BIRD IDENTIFICATION-----	x	x	x	x	x			All	10, 17, 50, 52
FLP#52 67f	BEAKS AND FEET-----	x	x	x	x	x			All	10, 50, 52
FLP#53 68f	MARSH OR STREAM ORGANISMS	x	x	x	x	x			All	64, 65, 68-72
<u>Habitat Studies</u>										
FLP#54 74f	HABITATS-----			x	x	x			All	58, 62
FLP#55 75f	RAISING TADPOLES-----		x	x					F, Sp, Su	22, 34, 60
FLP#56 76f	FALLEN TREE-----	x	x	x	x				F, Sp, Su	22, 34, 60
FLP#57 77f	OBSERVATIONS, INFERENCES: Woods, Trees-----			x	x	x			All	88
FLP#58 79f	SURFACE TENSION-----			x	x	x			All	65, 72, 84
FLP#59 80f	MEADOW FOOD CHAIN-----	x	x	x	x				F, Sp, Su	5
FLP#60 81f	FOREST FOOD CHAIN-----	x	x	x	x				F, Su	57
FLP#61 82f	AQUATIC FOOD CHAIN-----	x	x	x	x				All	57, 68
FLP#62 83f	MARSH FOOD CHAIN-----			x	x	x			All	57, 68, 71
FLP#63 84f	POUND DATA SHEET-----			x	x	x			All	67
FLP#65 87f	POUND SUCCESSION-----			x	x	x			All	66
FLP#66 88f	POUND WATER-----			x	x	x			All	66
<u>Weather, Geology, Soils, Hydrography</u>										
FLP#67 89f	AFTER THE RAIN-----	x	x	x	x				F, Sp, Su	73, 74, 77, 82
FLP#68 92f	WIND-----	x	x	x	x	x	x		All	75, 76, 78
FLP#70 95f	BERLESE FUNNEL-----	x	x	x	x	x	x		F, Sp, Su	55, 82
FLP#73 98f	ROCKS AND MINERALS-----	x	x	x	x	x			All	79, 80
<u>Awareness, Man and Nature</u>										
FLP#75 101f	USING YOUR SENSES-----	x	x	x	x	x			All	13, 14, 15, 87
FLP#76 102f	OBSERVATION LOTTO-----		x	x					All	88
FLP#77 103f	ANY BUS TRIP-----	x	x	x	x				All	54, 85
FLP#79 105f	ON THE BUS-----		x	x	x				All	88
FLP#81 107f	FEELINGS IN THE FOREST-----		x	x	x	x			All	36, 61
FLP#82 109f	DROP COOKIES-----		x	x	x				All	88

* F=fall, W=winter, Sp=spring, Su=summer, All=all seasons

FOLLOW-UP MASTER KEY
LEVEL III

<u>Page</u>	<u>Title</u>	Level						<u>Season*</u>	<u>Activity</u>	
		K	1	2	3	4	5	6		
<u>Seasonal Follow-Up Activities</u>										
FLP# 12 2f	BIRD MIGRATION-----			x	x				F	4
FLP# 4 4f	STORIES IN SNOW-----				x	x				
FLP# 6 7f	SNOW STUDIES-----			x	x				W	7
FLP# 7 9f	THE MARSH IN WINTER-----		x	x	x	x	x			7,9
FLP# 8 10f	FEEDERS TO MAKE-----				x	x			W	11
FLP# 9 11f	TREE BUDS-----				x	x	x		F, W	4,7,9,10
FLP#10 12f	SPRING FLOWERS I-----				x	x	x		Sp	16,29,31
FLP#11 13f	SPRING FLOWERS II-----			x	x	x	x		Sp	19,30
FLP#12 15f	BLUEBIRD HOUSE-----		x	x	x	x	x		All	19,30
										17
<u>Flora</u>										
FLP#15 18f	SPORE PRINTING-----		x	x	x	x	x		F	23,24
FLP#16 19f	SOIL CONTENTS-----			x	x				F, Sp, Su	82
FLP#17 20f	GROWING MICROSCOPIC ORGANISMS-----				x	x				
FLP#18 21f	DECOMPOSERS IN A TERRARIUM-----				x	x			F, Sp, Su	24,82
FLP#19 22f	JACKS AND APPLES-----				x	x	x		F, Su	24
FLP#20 23f	FLOWER TYPES-----				x	x			Sp	18
FLP#21 24f	BEWARE THE POISON IN THE BACKYARD-----				x	x			F, Sp, Su	20,27
FLP#22 30f	PRETTY BUT POISONOUS-----				x	x			All	5,27
FLP#23 31f	NAME THESE POISONOUS PLANTS-----				x	x			All	5,27
FLP#24 32f	BUDS-----			x	x	x			All	27
FLP#25 33f	AGE SAPLINGS AND TWIGS-----		x	x	x	x	x		W, Sp	21,31
FLP#28 37f	FRACTIONAL TREE HEIGHTS-----				x	x			F, W	31,62,63
FLP#29 38f	STORIES IN STUMPS-----				x	x			All	36
FLP#30 39f	NEIGHBORHOOD TREES-----				x	x			All	25
					x	x			All	32
<u>Fauna</u>										
FLP#32 42f	EARTHWORMS-----				x	x			F, Sp, Su	47

FOLLOW-UP ACTIVITY
MASTER KEY
LEVEL III

Page	Title	Level						Season	Activity
		K	1	2	3	4	5.6		
<u>Fauna</u>									
FLP#33 43f	EARTHWORMS-----			x	x			F,Sp,Su	47
FLP#34 44f	INSECTS AT HOME-----		x	x	x			All	40,41
FLP#35 46f	INSECTS AND TEMPERATURE-----	x	x	x				F	38,40,41
FLP#36 47f	ANT FARM-----	x	x	x				F,Sp	39
FLP#37 48f	HOW TO SET UP AN ANT FARM FOR STUDY-----		x	x	x			F, Sp	39
FLP#38 49f	SPIDERS-----		x	x				F,Sp,Su	42
FLP#39 52f	SPIDER WEBS-----		x	x				F,Sp,Su	43,46
FLP#40 53f	SPIDER WEBS-----		x	x				F,Sp,Su	43,46
FLP#42 57f	ANIMAL TRACES-----		x	x				F,Sp,Su	53,56
FLP#43 58f	ANIMALS AT HOME-----		x	x				F, Sp,Su	53
FLP#46 61f	SPRING BIRDS-----	x	x	x	x			Sp,Su	17,49
FLP#47 62f	BIRDS IN HABITATS-----	x	x	x	x			All	4,49,51,52
FLP#48 63f	FIELD STORIES OF BIRDS-----		x	x				F,Sp,Su	4,51
FLP#49 64f	BIRD IDENTIFICATION-----	x	x	x	x			All	10,17,50,52
FLP#50 65f	BIRD RIDDLES-----		x	x				F,Sp,Su	49,50,51
FLP#51 66f	BIRD DIETS-----		x	x				F,Sp,Su	49,51
FLP#52 67f	BEAKS AND FEET-----	x	x	x	x			All	10,50,52
FLP#53 68f	MARSH OR STREAM ORGANISMS-----	x	x	x	x			All	64,65,68-72
<u>Habitat Studies</u>									
FLP#54 74f	HABITATS-----		x	x	x			All	58,62
FLP#57 77f	OBSERVATIONS, INFERENCES: Woods, Trees-----		x	x	x				
FLP#58 79f	SURFACE TENSION-----		x	x	x			All	88
FLP#62 83f	MARSH FOOD CHAIN-----		x	x	x			All	65,72,84
FLP#63 84f	POND DATA SHEET-----		x	x	x			All	57,68,71
FLP#64 86f	MARSH-HERBIVORES-----		x	x	x			All	67
FLP#65 87f	POND SUCCESSION-----		x	x	x			All	71
FLP#66 88f	POND WATER-----		x	x	x			All	66
<u>Weather, Geology, Soils, Hydrography</u>									
FLP#68 92f	WIND-----								
FLP#69 93f	SOIL COMPOSITION -----		x	x				F,Sp,Su	82
FLP#70 95f	BERLESE FUNNEL-----	x	x	x	x	x			

**FOLLOW-UP ACTIVITY
MASTER KEY
LEVEL III**

Page Title

Level 1

						Season	Activity
						K 1 2 3 4 5 6	
<u>Weather, Geology, Soil, Hydrography</u>							
FLP#71	96f	SOIL MATHEMATICS-----		x	x	All	
FLP#72	97f	SOIL MATHEMATICS FOR TEACHERS-----		x	x	All	82
FLP#73	98f	ROCKS AND MINERALS-----	x	x	x	All	52,82
			x	x	x	All	79,80
<u>Awareness, Man and Nature</u>							
FLP#74	99f	USING YOUR SENSES -----		x	x	All	
FLP#78	104f	FROM THE WINDOW OF THE BUS-----		x	x	All	88
FLP#79	105f	ON THE BUS-----		x	x	All	88
FLP#80	106f	EVERGREEN FEELINGS-----	x	x	x	All	88
FLP#81	107f	FEELINGS IN THE FOREST-----		x	x	All	36,61
FLP#82	109f	DROP COOKIES-----	x	x	x	All	36,61
			x	x	x	All	88

*F=fall, W=winter, Sp=spring, Su=summer, All=all seasons.

SPECIAL EDUCATION FOLLOW-UP MASTER KEY

F.U.	LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
1.	II	Reaction-Speed Dexterity Tactile Discrimination Time Orientation	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Integration	Vocabulary Writing Spelling	General Information Classification Comprehension	
2.	III	Reaction-Speed Dexterity Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory Visual-Motor Fine Muscle Coordination	Vocabulary Fluency & Encoding Articulation Spelling	Number Concepts Arithmetic Processes Arithmetic Reasoning. General Information Classification Comprehension	
3.	II			Auditory Acuity Auditory Decoding Auditory-vocal Association Visual-Form Discrimination Visual Memory	Vocabulary	General Information

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	SOCIAL SKILLS	
				CONCEPTUAL SKILLS	CONCEPTUAL SKILLS
4.	III	Body-spatial Organization Reaction-Speed	Auditory Decoding Auditory Acuity Auditory-vocal	Vocabulary Fluency & Encoding	Number Concepts Arithmetic Reasoning General Information Comprehension
		Dexterity Time Orientation	Association Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual-Motor Memory Visual-Motor Spatial- Form Manipulation	Articulation	
5.	II	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial- Form Manipulation	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetic Process General Information Comprehension
6.	II, III	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial- Form Manipulation	Vocabulary Writing Spelling	Arithmetic Reasoning General Information Comprehension

F.U.	LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
7.	III	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual Memory	Vocabulary Fluency & Encoding Articulation Reading Comprehension	Arithmetic Reasoning General Information Comprehension	
8.	I, II, III		Visual-Motor Spatial-Form Manipulation	Vocabulary Reading Comprehension	General Information Comprehension	
9.	II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	Number Concepts General Information Comprehension	
10.	II, III		Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination		Classification	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
11.	II, III	Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination		Classification	
12.	II, III	Visual-Motor Spatial-Form Manipulation	Vocabulary Reading Comprehension	Number Concepts Arithmetic Processes	
				Arithmetic Reasoning	
				Comprehension	
13.	I, II	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Visual Memory	Vocabulary Fluency & Encoding	General Information Comprehension
				Articulation	
				Writing	
				Spelling	
14.	II, III	Reaction-Speed Dexterity	Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Reading Comprehension	Classification
15.	II, III	Auditory Sequencing	Vocabulary	General Information Classification Comprehension	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
16.	III	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Spatial- Form Manipulation	Vocabulary	General Information Classification Comprehension	
	III	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination	Vocabulary	General Information Classification Comprehension	
17.	III	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination	Vocabulary	General Information Classification Comprehension	
	III	Auditory Acuity Auditory Decoding Auditory-vocal Association	Vocabulary Fluency & Encoding Articulation	General Information Classification	
18.	II, III	Reaction-Speed Dexterity Directionality	Auditory Memory Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory Visual-Motor Spatial- Form Manipulation	Vocabulary Fluency & Encoding Articulation	General Information Classification
	III	Auditory Memory Visual Memory Visual-Motor Memory	Vocabulary Reading Comprehension	Number Concepts General Information Classification Comprehension	
19.	III	Auditory Memory Visual Memory Visual-Motor Memory	Vocabulary Reading Comprehension	Number Concepts General Information Classification Comprehension	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
20.	III	Visual Acuity Visual Coordination and Pursuit Visual Memory Visual-Motor Memory	Vocabulary Reading Compre- hension Spelling	General Information Comprehension	
21.	Not Listed.	May not have been in existence at the time this key was developed.			
22.	III	Reaction-Speed Dexterity	Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Reading Compre- hension	Classification
23.	II, III			Vocabulary	Arithmetic Reasoning
24.	II, III		Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Reading Compre- hension	General Informa- tion Comprehension
25.	III		Visual Acuity Visual Coordination & Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation Reading Compre- hension	Number Concepts Arithmetic Pro- cesses Arithmetic Reasoning General Informa- tion Comprehension

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
26.	I,II	Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination		Classification	
27.	II	Reaction-Speed Dexterity	Visual-Form Discrimination Visual-Motor Memory	Vocabulary Reading Comprehension	General Information Comprehension
28.	III		Visual Acuity Visual Coordination & Pursuit Visual-Form Discrimination	Vocabulary Reading Comprehension	Arithmetic Reasoning
29.	III	Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetic Reasoning General Information Comprehension
30.	III	Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation	Number Concepts Arithmetic Processes Arithmetic Reasoning General Information Classification Comprehension

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
31. II		Auditory Memory Writing Spelling	Vocabulary General Information Arithmetic Reasoning		
32. III	Time Orientation	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation General Information Comprehension	Social Maturity	
33. III	Reaction-Speed Dexterity Tactile Discrimination Directionality Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation General Information Classification Comprehension	Number Concepts Arithmetic Reasoning General Information Classification Comprehension	

r.u.	LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS		SOCIAL SKILLS
					Number Concepts	Arithmetic Reasoning	
34.	III	Body-spatial Organization Reaction-Speed Dexterity Time Orientation	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Spatial-Form Manipulation Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Writing Spelling	General Information Classification Comprehension	Anticipatory Response Social Maturity	
35.	II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Memory Visual Memory Visual-Motor Speed of Learning Visual-Motor Integration	Vocabulary Spelling	Arithmetic Reasoning General Information Comprehension	Social Maturity	
36.	II, III		Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation	Arithmetic Reasoning General Information Comprehension		
37.							

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
38.	III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation Reading Comprehension	Number Concepts General Information Comprehension
39.	III		Auditory Sequencing Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation Reading Comprehension	Number Concepts General Information Classification Comprehension
40.	III	Body-spatial Organization Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Spatial-Form Manipulation Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation Reading Comprehension	Number Concepts General Information Classification Comprehension

F.U.	LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
41.	II		Visual Acuity Visual Coordination & Pursuit Visual Memory Visual-Motor Memory	Vocabulary Reading Comprehension Spelling	General Information Comprehension	
42.	III		Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Integration	Vocabulary Reading Comprehension Writing Spelling	General Information Comprehension	
43.	III		Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Integration	Vocabulary Reading Comprehension Writing Spelling	General Information Classification Comprehension	
44.	I, II		Reaction-Speed Dexterity.	Auditory Memory Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary	General Information
45.	I, II		Reaction-Speed	Auditory Acuity Auditory Decoding Auditory Memory Auditory Sequencing Visual Acuity Visual memory Visual-Motor Memory Visual-Motor Spatial-Form Manipulation Visual-Motor Integration	Vocabulary Fluency & Encoding Articulation	General Information Comprehension

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
46.	II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory Memory Visual Coordination and Pursuit Visual Memory Visual-Motor Memory	Vocabulary Reading Comprehension	General Information Comprehension
47.	II, III		Auditory Acuity Auditory Decoding Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Memory	Vocabulary Spelling	General Information Classification Comprehension
48.	III		Auditory Acuity Auditory Decoding Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation	Vocabulary Spelling	General Information Classification
49.	II, III		Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual-Form Discrimination Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Comprehension

F.E. LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT		CONCEPTUAL SKILLS	SOCIAL SKILLS
			Vocabulary	Reading Comprehension		
50.	III	Auditory Memory Visual Memory Visual-Motor Fine Muscle Coordination	Vocabulary Reading Comprehension Spelling	Vocabulary Reading Comprehension	Comprehension	
51.	III	Time Orientation	Visual-Motor Fine Muscle Coordination	Vocabulary Reading Comprehension	Arithmetic Processes	
52.	II, III	Reaction-Speed Dexterity	Auditory Memory Visual Acuity Visual-Form Discrimination Visual Memory	Vocabulary Reading Comprehension Spelling	Arithmetic Reasoning	
53.	II, III	Reaction-Speed Dexterity	Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary	General Information Classification Comprehension	
54.	II, III	Reaction-Speed Dexterity	Auditory Decoding Auditory Acuity Auditory-vocal Association Auditory Memory Visual Coordination and Pursuit Visual Memory Visual-Motor Fine Muscle Coordination	Vocabulary	General Information Comprehension	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
55. II	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Memory Visual-Motor Spatial-Form Manipulation	Number Concepts Arithmetic Processes Arithmetic Reasoning General Information Comprehension	Social Maturity	
56. I, II	Reaction-Speed Dexterity	Auditory memory Auditory Sequencing Visual Acuity Visual Coordination & Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination	Vocabulary Fluency & Encoding Articulation Reading Comprehension	General Information Comprehension	
57. III	Reaction-Speed Dexterity Directionality	Auditory Memory Auditory Sequencing Visual Memory Visual-Motor Fine Muscle Coordination	Vocabulary Reading Comprehension	General Information Comprehension	
58.	Reaction-Speed Dexterity Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation	Vocabulary Fluency & Encoding Articulation	General Information Value Judgments	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
59.	I, II Reaction-Speed Dexterity	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual Memory Visual-Motor Integration	Vocabulary Spelling	General Information Comprehension	
60.	I, II Reaction-Speed Dexterity	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual Memory Visual-Motor Integration	Vocabulary Spelling	General Information Comprehension	
61.	I, II Reaction-Speed Dexterity	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual Memory Visual-Motor Integration	Vocabulary Spelling	General Information Comprehension	
62.	II, III Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory Visual-Motor Spatial-Form Manipulation	Vocabulary	Arithmetic Reasoning General Information Classification Comprehension	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	SOCIAL SKILLS	CONCEPTUAL SKILLS	
					SKILLS	SKILLS
63.	II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory Visual-Motor Integration	Vocabulary Writing Spelling	Number Concepts General Information Classification Comprehension	
64.	III	Reaction-Speed Dexterity	Auditory Memory Visual Memory Visual-Motor Memory	Vocabulary Reading Comprehension	General Information Classification Comprehension	
65.	II, III	Body-spatial Organization	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	
66.	II, III	Time Orientation	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory Visual-Motor Fine Muscle Coordination	Vocabulary Reading Comprehension Writing Spelling	Number Concepts Arithmetic Processes Reasoning General Information Classification Comprehension	Social Maturity

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	SOCIAL SKILLS	
				CONCEPTUAL SKILLS	CONCEPTUAL SKILLS
I, II	Reaction-Speed Dexterity Tactile Discrimination Directionality	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination & Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory Visual-Motor Spatial-Form Manipulation	Vocabulary Fluency & Encoding Articulation Reading Comprehension Writing Spelling	Arithmetic Reasoning General Information Comprehension	
I, II & III	68.	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Memory	Vocabulary Reading Comprehension	General Information Classification Comprehension	
III	69.	Time Orientation	Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual Memory Visual-Motor Spatial-Form Manipulation	Vocabulary	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
70. I, II, & III	Body-spatial Organization	Auditory Acuity Auditory Sequencing Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual-Motor Spatial-Form Manipulation	Vocabulary	General Information Comprehension	
71. III	Time Orientation	Visual Coordination and Pursuit	Vocabulary Reading Comprehension	Number Concepts Arithmetic Processes Arithmetic Reasoning	
72. III	Reaction-Speed Dexterity	Visual-Motor Spatial-Form Manipulation	Vocabulary	Number Concepts Arithmetic Processes Arithmetic Reasoning	
73. II, III		Visual-Motor Spatial-Form Manipulation	Reading Comprehension		
74. III	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory-vocal Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	General Information Classification Comprehension	

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
75.	I,II	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual-Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Vocabulary Spelling	General Information Classification Comprehension
76.	II	Reaction-Speed Dexterity	Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual-Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Vocabulary	General Information Comprehension
77.	I,II	Reaction-Speed Dexterity Tactile Discrimination	Auditory Acuity Auditory Decoding Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Figure-Ground Differentiation	Vocabulary	Number Concepts Arithmetic Reasoning General Information Classification Comprehension
78.	III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Auditory-vocal Association Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual-Figure-Ground Differentiation Visual Memory	Vocabulary Fluency & Encoding Articulation	Anticipatory Response Value Judgments

LEVEL	SENSORY MOTOR INTEGRATION	PERCEPTUAL MOTOR SKILLS	LANGUAGE DEVELOPMENT	CONCEPTUAL SKILLS	SOCIAL SKILLS
79.	II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual Figure-Ground Differentiation Visual Memory Visual-Motor Memory	Vocabulary Fluency & Encoding Articulation Word Attack Skills Spelling	General Information Social Acceptance
80.	III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Memory	Vocabulary Reading Comprehension Information Comprehension	Value Judgments
81.	II, III	Reaction-Speed Dexterity	Auditory Acuity Auditory Decoding Association Auditory Memory Visual Acuity Visual Coordination and Pursuit Visual-Form Discrimination Visual Memory	Vocabulary Reading Comprehension Information Comprehension	Value Judgments
82.	II, III	Reaction-Speed Dexterity	Auditory Sequencing Visual Coordination and Pursuit	Vocabulary Fluency & Encoding Articulation	General Information Comprehension

SPECIAL EDUCATION FOLLOW-UP INDEX

Sensory Motor Integration

Body-Spatial Organization: F.U. #4,34,40,65,70

Reaction Speed Dexterity: F.U. #1,2,4-7,9,13, 18,29,33-35, 38,40,44-46, 54,55,58,61,62,67,72,74-81

Tactile Discrimination: F.U. #1,13,33,67,74,75,77

Directionality: F.U. #2,18,33,58,67

Time Orientation: F.U. #1,2,4,6,7,18,29,30,33-35,40,51,61,62,66,67,72,74-76, 78,80,81

Perceptual-Motor Skills

Auditory Acuity: F.U. #2-7,9,13,18,29,30,33-35,38,40,45-49,54,55,58,62, 63,65,67,68,70,74,75,77-81

Auditory Decoding: F.U. #2-7,9,13,18,29,30,33,34,38,40,45-49,54,55,58, 62,63,65,67,68,74,77-81

Auditory-vocal Association: F.U. #2-7,9,18,29,30,33,34,38,40,49,54,58, 62,65,67,68,74,78-81

Auditory Memory: F.U. #2,7,18,19,29-31,34,35,44-46,50,52,54,56,57,62-64, 74,77,79-81

Auditory Sequencing: F.U. #1,4,7,15-18,32-34,36,37,39,40,45,48,56,57, 62,66,69,70,82

Visual Acuity: F.U. #1,2,4-7,9-11,14-18,20,22,24-26,29,30,32-34,36-38, 40-43,45,47-49,52,53,56,58-63,65-70,74-81

Visual Coordination and Pursuit: F.U. #1,2,4-7,9-11,14-18,22,24-26,28, 29,32-34,36-38,40-43,46-48,53-56,58-63,66,67,69-71,74-82

Visual-Form Discrimination: F.U. #1-3,6,10,11,14-17,22,24-28,30,32-34, 36-38,40,43,47-49,52-54,56,62,63,65,66,70,74-76, 78,80,81

Visual Figure-Ground Differentiation: F.U. #1,2,4-6,9,14-16,18,22,24, 25,29,30,32-34,36-38,40,43,47,48,53,55,56,58,63,65-67,70,74-81

Visual Memory: F.U. #1-3,5-7,13,18-20,25,29,30,32,33,35-37,40-46,49,50, 52-54,56,57,59-69,74-76,78-81

Special Education Follow-up
Index cont.

Visual Motor Memory: F.U. #2,4,19,20,27,30,41,42,45-47,52,55,62-64, 67,75,76,79

Visual Motor Fine Muscle Coordination: F.U. #2,50,51,54,56,57,66

Visual Motor Spatial Form Manipulation: F.U. #4-9,12,15,16,18,22,32, 34,36-40,44,45,55,62,67,69,70,72,73,

Visual Motor Speed of Learning: F.U. #35

Visual Motor Integration: F.U. #1,6,7,20,25,29,34,35,40,43,45,59-61, 63

Language Development

Vocabulary: F.U. #1-9,12-25,27-38,40-54,56-72,74-82

Fluency and Encoding: F.U. #2,4,5,9,13,18,25,29,30,32,34,36-38,40,45, 49,56,58,65,67,74,78,79,82

Articulation: F.U. #2,4,5,7,9,13,18,25,29,30,32-34,36-38,40,45,49,56, 58,65,67,74,78,79,82

Word Attack Skills: F.U. #79

Reading Comprehension: F.U. #7,8,12,14,19,20,22,24,25,27,28,38,40-43, 46,50-52,56,57,64,66,67,68,71,73,80,81

Writing: F.U. #1,6,13,31,34,42,43,63,66,67

Spelling: F.U. #1,2,6,13,20,31,34,35,41-43,47,48,50,52,59-61,63,66,67, 75,79

Conceptual Skills

Number Concepts: F.U. #2,4,5,9,19,20,29,30,33,34,38,40,52,55,59,60,63,66,71, 72,77,78

Arithmetic Processes: F.U. #2,5,12,25,30,33,51,55,66,71,72

Arithmetic Reasoning: F.U. #2,4,6,7,12,23,25,28-30,33-37,51,55,62,66, 67,71,77

General Information: F.U. #1-5,7-9,13,15-21,24,25,27,29-38,40-49,52-70, 72,74-82

Classification: F.U. #1,2,10,11,14-16,18,19,22,26,30,31,33,34,40,43, 47,48,52,53,62-66,69,74,75,77

Comprehension: F.U. #1,2,4,5,7-9,12,13,15-17,19,20,24,25,27,29,30,32, 34-38,40-43,45-47,49,50,52-70,74-78,80-82

Special Education Follow-up
Index cont.

Social Skills

Social Acceptance:

Anticipatory Response: F.U. #30,34,78

Value Judgments: F.U. #30,58,78,80,81

Social Maturity: F.U. #32,34,35,55,66